

ABSTRACT

A coagulation time reagent capable of precisely determining patients positive in lupus anticoagulant by a blood test in vitro and quantitatively detecting lupus anticoagulant (LA) is disclosed. The reagent comprises a composition for coagulation, and a non-human-derived antibody, which can act as an agent for capturing LA. Therefore an inventive coagulation time reagent kit comprises the inventive reagent (first coagulation time reagent), and a second coagulation time reagent which contains the composition for coagulation in the absence of the non-human-derived antibody. In case of the sample containing LA, the coagulation time of the sample exposed to the first coagulation time reagent is significantly different from the coagulation time of the sample exposed to the second coagulation time reagent.